

## WEST Search History

10/606,133

Hide Items

Restore

Clear

Cancel

DATE: Friday, December 01, 2006

Hide?	Set Name	Query	Hit Count
<input checked="" type="checkbox"/>	DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L20	neuroblastoma same (chromosome near5 ("1" or one))same(deletion or single copy loss or hemizygous)	25
<input type="checkbox"/>	L19	L18 and l7	6
<input type="checkbox"/>	L18	neuroblastoma same (chromosome near5 ("1" or one))	122
<input type="checkbox"/>	L17	L16 and l15	0
<input type="checkbox"/>	L16	l7.ab.	80
<input type="checkbox"/>	L15	L13 and l8	246
<input type="checkbox"/>	L14	L13 and l7	892
<input checked="" type="checkbox"/>	L13	l7 and (chromosome near5 ("1" or one))	892
<input type="checkbox"/>	L12	l7 same neuroblastoma	3
<input type="checkbox"/>	L11	l9 not l10	7
<input type="checkbox"/>	L10	L9 and l8	2
<input type="checkbox"/>	L9	l7 and 1p36.3	9
<input type="checkbox"/>	L8	L7 and neuroblastoma	467
<input type="checkbox"/>	L7	(deletion or single copy loss or hemizygous)same(snp or single nucleotide polymorphism)	3045
<input type="checkbox"/>	L6	l3 not l5	10
<input type="checkbox"/>	L5	l3 and neuroblastoma	10
<input type="checkbox"/>	L4	L3 and (l1 or l2)	1
<input type="checkbox"/>	L3	(loh or loss of heterozygosity)same(deletion or single copy loss or hemizygous)same(snp or single nucleotide polymorphism)	20
<input type="checkbox"/>	L2	(maris-j\$.in. or fortina-p\$.in. or gelfand-c\$.in.)	54
<input type="checkbox"/>	L1	"CHILDRENS HOSPITAL OF PHILADELPHIA"!	71

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 13:41:10 ON 01 DEC 2006)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,

AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,

CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,

DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 13:42:04 ON 01 DEC 2006

SEA NEUROBLASTOMA(P)(LOH OR LOSS OF HETEROZYGOSITY)

-----  
1 FILE ADISCTI  
0\* FILE ADISNEWS  
0\* FILE ANTE  
0\* FILE AQUALINE  
3\* FILE BIOENG  
156 FILE BIOSIS  
10\* FILE BIOTECHABS  
10\* FILE BIOTECHDS  
122\* FILE BIOTECHNO  
1 FILE CABA  
119 FILE CAPLUS  
0\* FILE CEABA-VTB  
0\* FILE CIN  
1 FILE CONFSCI  
100 FILE DGENE  
4 FILE DISSABS  
154 FILE EMBASE  
104\* FILE ESBIODASE  
0\* FILE FOMAD  
0\* FILE FOREGE  
0\* FILE FROSTI  
0\* FILE FSTA  
5 FILE GENBANK  
3 FILE IFIPAT  
9 FILE JICST-EPLUS  
0\* FILE KOSMET  
69 FILE LIFESCI  
162 FILE MEDLINE  
1\* FILE NTIS  
0\* FILE NUTRACEUT  
68\* FILE PASCAL  
0\* FILE PHARMAML  
1 FILE PROMT  
163 FILE SCISEARCH

50 FILE TOXCENTER

71 FILE USPATFULL

8 FILE USPAT2

0\* FILE WATER

6 FILE WPIDS

6 FILE WPINDEX

L1 QUE NEUROBLASTOMA(P)(LOH OR LOSS OF HETEROZYGOSITY)

FILE 'BIOSIS, CAPLUS, EMBASE, ESBIODASE, LIFESCI, MEDLINE,  
SCISEARCH,

TOXCENTER' ENTERED AT 13:48:51 ON 01 DEC 2006

E FORTINA P/AU

L2 581 SEA "FORTINA P"/AU OR "FORTINA PAOLO"/AU

E MARIS J/AU

L3 532 SEA "MARIS J"/AU OR "MARIS J M"/AU

E MARIS JOHN/AU

L4 208 SEA "MARIS JOHN"/AU OR "MARIS JOHN M"/AU

E GELFAND C/AU

L5 210 SEA "GELFAND C"/AU OR "GELFAND C A"/AU OR "GELFAND  
CRAIG"/AU

OR "GELFAND CRAIG A"/AU

L6 1509 SEA (L2 OR L3 OR L4 OR L5)

L7 104 SEA (LOH OR LOSS OF HETEROZYGOSITY)(P)(DELETION OR  
SINGLE COPY

LOSS OR HEMIZYGOUS)(P)(SNP OR SINGLE NUCLEOTIDE

POLYMORPHISM)

L8 0 SEA L6 AND L7

L9 38 DUP REM L7 (66 DUPLICATES REMOVED)

L10 0 SEA L9 AND NEUROBLASTOMA

L11 7 SEA L9 AND (CHROMOSOME(5A)("1" OR ONE))

L12 0 SEA L9 AND 1P36.3

L13 31 SEA L9 NOT L11

L14 2031 SEA (DELETION OR SINGLE COPY LOSS OR  
HEMIZYGOUS)(P)(SNP OR

SINGLE NUCLEOTIDE POLYMORPHISM)

L15 9 SEA L14 AND NEUROBLASTOMA

L16 6 DUP REM L15 (3 DUPLICATES REMOVED)

L17 97 SEA L14 AND (CHROMOSOME(5A)("1" OR ONE))

L18 1 SEA L14 AND 1P36.3

L19 40 DUP REM L17 (57 DUPLICATES REMOVED)

L20 8 SEA L19 NOT 2003-2006/PY

L21 482 SEA L14 NOT 2003-2006/PY

L22 159 DUP REM L21 (323 DUPLICATES REMOVED)

L23 30 SEA L22 AND (MALIGNAN#### OR METASTA#### OR CANCER OR  
TUMOR)

L24 3081 SEA NEUROBLASTOMA(P)(DELETION OR SINGLE COPY LOSS  
OR HEMIZYGOUS

)

L25 126 SEA L24 AND 1P36.3

L26 36 DUP REM L25 (90 DUPLICATES REMOVED)

L27 21 SEA 1P36.3 AND (SNP OR SINGLE NUCLEOTIDE POLYMORPHISM)

L28 7 DUP REM L27 (14 DUPLICATES REMOVED)